

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED: **This asbestos abatement project will be done in accordance with the applicable New York State Industrial Code Rule 56, Site Specific Variance #16-1050. Methods will include double bagged for disposal purposes.**

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE: **HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.**

WASTE TRANSPORTER #1

Name: **Asbestos Transportation Company, Inc.**

Address: **2 Moriches Middle Island Road**

City: **Shirley**

State: **NY**

Zip: **11967**

Contact Name: **Kenny Smith**

Telephone: **631-924-5050**

WASTE TRANSPORTER #2

Name:

Address:

City:

State:

Zip:

Contact Name:

Telephone:

WASTE DISPOSAL SITE (#1 or #2)

Name: **Minerva Enterprises, Inc.**

Location: **9000 Minerva Road, P.O. Box 709**

City: **Waynesburg**

State: **Ohio**

Zip: **44688**

Telephone: **330-866-3435**

IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:

Name:

Title:

Authority:

Date of Order (mm/dd/yy):

Date Ordered to Begin(mm/dd/yy):

FOR EMERGENCY RENOVATIONS

Date and Hour of Emergency(mm/dd/yy):

Description of the Sudden, Unexpected Event:

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS. (required 1 year after promulgation)

Signature of Owner/Operator

9/23/2016

Date

I certify that the above information is correct.

Signature of Owner/Operator

9/23/2016

Date

NOTIFICATION OF DEMOLITION AND RENOVATION
PAL Job#16-9067

Operator Project #	Postmark	Date Received	Notification #	
TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O-Original				
FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):				
OWNER NAME: NYCMTA				
Address: 2 Broadway				
City: New York	State: NY	Zip: 10004		
Contact Name: Jaikaran Dinaram		Telephone: 646 252-3540		
REMOVAL CONTRACTOR: PAL Environmental Safety Corp. d/b/a PAL Environmental Services				
Address: 11-02 Queens Plaza South				
City: Long Island City	Zip: NY	Zip: 11101		
Contact Name: Devin Jones, Project Manager		Telephone: 718-349-0900		
OTHER CONTRACTOR:				
Address:				
City:	State:	Zip:		
Contact Name:		Telephone:		
TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R				
IS ASBESTOS PRESENT? (YES NO) Yes				
FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)				
Building Name: Junius Street Station, New Lots Avenue Line				
Address: Junius Street & Livonia Avenue				
City: Brooklyn	State: NY	County: Kings		
Site Location: Mezzanine				
Building Size:	# of Floors:	Age In Years: 50 years +		
Present Use: Train Station	Prior Use:			
Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material: PLM - Polarized Light Microscopy				
Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below
		CAT I	CAT II	UNIT
Linear Feet	0 LF			
Pipes				LnFt: X Ln M:
Surface Area – Square Feet	1,676 SF			SqFt: X Sq M:
Vol. RACM off Facility Component				CuFt: Cu M:
Scheduled Dates Asbestos Removal (mm/dd/yy)		Start Date: 10-11-2016		Complete Date: 10-10-2017
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete: